

Summary

With a hydraulic steering device for vehicles, especially construction machines, a solution will be created, with which a hydraulic steering device for vehicles will be created, which is distinguished by simple and robust mechanics and can be well controlled, without possessing the disadvantages of the current state of the art.

This is achieved, in that it possesses a hydraulic swivelling motor (2) for producing the steering motion, which is connected to a variable flow rate pump (3) with reversal of its direction of delivery.